

What is claimed is:

1. A shrinkage control material comprising:

a resilient metal wire; and

an adhesive layer coated and heated on the metal wire,

5 the adhesive layer having adhesion to elastomeric material.

2. The shrinkage control material as set forth in

claim 1:

wherein the adhesive layer comprises a halogenated  
polymer-based or olefin-based adhesive.

10 3. The shrinkage control material as set forth in

claim 1:

wherein the adhesive layer comprises chlorinated rubber  
and sulfonated polyethylene rubber.

4. The shrinkage control material as set forth in

15 claim 1:

wherein the metal wire comprises one component selected  
from brass, iron, iron alloy, steel, phosphor bronze and  
nickel silver.

5. The shrinkage control material as set forth in

20 claim 1:

wherein the metal wire is a brass wire or a brass-  
plating wire.

6. A elastomeric molding comprising:

a shrinkage control material having:

25 a resilient metal wire; and

an adhesive layer coated and heated on the metal wire,

the adhesive layer having adhesion to elastomeric material;

and

a elastomeric extrusion formed around an outer periphery of the shrinkage control material to cover, the elastomeric extrusion being bonded by vulcanization to the shrinkage control material.

5            7. The elastomeric molding as set forth in claim 6:  
             wherein the adhesive layer comprises a halogenated  
polymer-based or olefin-based adhesive.

             8. The elastomeric molding as set forth in claim 6:  
             wherein the adhesive layer comprises chlorinated rubber  
10      and sulfonated polyethylene rubber.

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A<sup>3</sup>

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C<sub>1</sub>  
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